

Musom language

Musom is an Austronesian language spoken in the single village of Musom (6.683574°S 147.11452°E﻿ / ﻿) in Labuta Rural LLG, Morobe Province, Papua New Guinea.^[3] The other name for Musom is Misatik, given by the older generations because this was the name of the village that the ancestors settled on.^[4] Musom is currently an endangered language due to the fact that native Musom speakers are continuing to marry other language speakers.^[4] Musom is also endangered because of its change in grammar and vocabulary due to its bi- and multilingualism.^[4] In the Musom village, other languages that Musom speakers may speak are Aribwuang and Duwet.^[4] In the Gwabadik village, because of intermarriages other languages that Musom speakers may speak are Nabak and Mesem.^[4]

Contents
Phonology
Syllable Structure
Morphophonemics
Pronouns
Possession
Sentence Structure
Coordination
Conditional
References

Phonology

Musom	
Misatik	
Region	Markham Valley, New Guinea
Native speakers	200 (2000) ^[1]
Language family	Austronesian <ul style="list-style-type: none">Malayo-Polynesian<ul style="list-style-type: none">Oceanic<ul style="list-style-type: none">Western Oceanic<ul style="list-style-type: none">Huon Gulf<ul style="list-style-type: none">Markham<ul style="list-style-type: none">Lower Markham<ul style="list-style-type: none">Busu<ul style="list-style-type: none">Musom
Language codes	
ISO 639-3	msu
Glottolog	muso1238 (http://glottolog.org/resource/language/id/muso1238) ^[2]
Coordinates: 6.683574°S 147.11452°E﻿ / ﻿	

Musom Consonants^[4]

	Bilabial	Alveolar	Affricated Alveolar	Velar	Glottal	Labio-velar
Stop: Voiceless	<i>p</i>	<i>t</i>	<i>ts</i>	<i>k</i>	'	<i>kw</i>
Voiced	<i>b</i>	<i>d</i>	<i>dz</i>	<i>g</i>		<i>gw</i>
Prenasalised			<i>(nts)</i>			
Voiceless						
Voiced	<i>mb</i>	<i>nd</i>	<i>ndz</i>	<i>ngg</i>		
Nasal	<i>m</i>	<i>n</i>		<i>ng</i>		
Fricatives		<i>s</i>			<i>h</i>	
Liquid		<i>r</i>				
Semi-vowel	<i>w</i>					

In Musom, voiceless, voiced and prenasalised voice are the only series of stops when it comes to consonants.^[4] For Musom consonants, if there is a prenasalised voice stop, the vowel is then seen after it and is can be as nasal only.^[4] Allophones are contained in the prenasalised voiced affricated alveolar stop /ndz/ which occurs initially, medially, and then [nts] occurs finally.^[4]

For the consonants, /w, kw, gw/ they do not occur initially, medially and finally, but all other consonants do.^[4] Other consonants that do not occur finally are /d, g, ndz/.^[4] When the word ends in with a consonant and the next word also begins with a consonant, a prothetic *a* is put in between the words.^[4] For the consonant /r/, it contains two allophones [r] and [l], but only in free variation.^[4]

Musom Vowels^[4]

	Front	Central	Back
High	<i>i</i>		<i>u</i>
Mid	<i>e</i>		<i>o</i>
Low		<i>a</i>	
Diphthongs: <i>ai, ou, au, oi, oai</i>			

When Musom is compared to Yabim, there are claims that infer that Musom may have a 7-vowel system.^[4]

Syllable Structure

Musom language has a syllable structure of (C) V (C) (V) (C).^[4]

Morphophonemics

In Musom language, if a speaker were to talk fast, /u/ could be heard as [i].^[4] Some examples that could be heard are:^[4]

- *num* > [nim] drink
- *wutsin* . [witsin] inside

If a subject pronoun prefix that contains a vowel, comes before the root that is within a vowel (verb root), the verb root changes according to what came before it.^[4] Some examples are:^[4]

- *mbidi* stand up
a-mbidi 1st person subject > *u-mbudi* 2nd person subject

i-mbidi 3rd person subject

- *mbitsi* cook on fire

a-mbitsi 1st person subject > *u-mbitsi* 2nd person subject

i-imbitsi 3rd person subject

Words that contain multiple syllables, those syllables could be dropped or centralized.^[4] A vowel turns into schwa [ə] in the unstressed syllable.^[4] Here is an example:^[4]

- 'apun completive particle > ['apm] ~ ['apəm]

Pronouns

Focal pronouns are able to be used as subjects and objects of verbs.^[4] Prepositions only occur with objects of verbs.^[4] Focal pronouns are also found in a possessive phrase.^[4] For 1st singular, short form only occurs when *wir* is switched for *u* or *ur*.^[4]

Focal Pronouns^[4]

	SG	DU	PL
1 excl.	<i>wir/u/ur</i>	<i>sikin</i>	<i>tse</i>
1 incl.	-	<i>suk</i>	<i>tsir</i>
2	<i>ingg</i>	<i>som sikin</i>	<i>tsom</i>
3	<i>in</i>	<i>isikin</i>	<i>is</i>

Interrogative pronouns can be seen with who and what.^[4] In Musom, who and what can be used with two different pronouns.^[4] Those two different pronouns are:^[4]

- *asa* "who"
- *sira* "what"

Some examples of these two pronouns are:^[4]

- *in asa?* Who is he?
Rak anu sira? What is that there?

Asa ngaing gi-its ingg? Who hit you? (lit. Which man hit you?)

Both reflexive and emphatic pronouns both mean Pronoun + self.^[4] This table shows the reflexive and emphatic pronouns:^[4]

Reflexive/Emphatic Pronouns^[4]

	SG	DU	PL
1EXC	(o)rong	ro(ng)geng	ro(ng)geng
1INC	-	rons	rons
2	(i)rom	romem	romem
3	ron	rons	rons

Possession

The first type of possession in Musom has inalienable nouns.^[4] Some examples of these inalienable nouns are kin terms, body parts, name, namesake, friend or trade partner.^[4]

Possession of Set 1 Inalienable Kinship Terms and Body Parts^[4]

	SG	DU	PL
1EXC	<i>wir/ur a + N-ng(g)</i>	<i>sikin a + N-ng (g)</i>	<i>tse + N-ng(g)</i>
1INC		<i>suk a + N-ng(g)</i>	<i>tsir a + N-ng(g)</i>
2	<i>ingg a + N-m</i>	<i>som sikin a + N-m</i>	<i>tsom a + N-m</i>
3	<i>in a + N-n</i>	<i>isikin a + N-n</i>	<i>is a + N-m</i>

The second type of possession in Musom is Alienable possession.^[4] The second type of possession holds all the nouns that are not in the first type.^[4] The possessive phrase can contain noun or pronoun possession, and prothetic *a*.^[4] Then there is a noun that is not attributed to the possessive markers which is the noun possessed.^[4] Here are some examples:^[4]

- *wir a om* my house

ingg a mimin your betelnut

in a tahung his smoke

is a kom/kom a is en their dog

Sentence Structure

Coordination

In the Musom language, sentences can be formed by using conjunctions such as *da* 'and, but' and *ma* 'or'.^[4] One example using *da* is:^[4]

- *Tse g-a-k g-a-bitsi ung da g-a-hur*

weEXC P-SPP1-go P-SPP1-cook breadfruit and P-SPP1-fish

We cooked breadfruit and fished (for crayfish) in the river.

One example using *ma* is:^[4]

- *Ingg ng-u-ak Madang ma ingg ng-u-ak*

youSG IRR-SPP2-go Madang or youSG IRR-SPP2-go

You can go to Madang or you can go to Ramu.

Conditional

The Musom language when using conditional sentences can be found in the form of:^[4]

da + Subject 1 + *ng*-SPP-V *da* + Subject 2 *bo-ng*-SPP-V

An example using a conditional sentence is:^[4]

- *Da amik ng-i-ruk wir bo-ng-a-bum omb.*

and rain IRR-SPP3-fall I FUT-IRR-SPP1-stay village

If it rains I will stay in the village

References

1. Musom (<https://www.ethnologue.com/18/language/msu/>) at *Ethnologue* (18th ed., 2015)
2. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Musom" (<http://glottolog.org/resource/languoid/id/muso1238>). *Glottolog* 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
3. Holzkecht, Susanne (1989). *The Markham Languages of Papua New Guinea*. Pacific Linguistics. ISBN 0-85883-394-8.
4. Wurm, Stephen A. (1997). *Materials on Languages in Danger of Disappearing in the Asia-Pacific Region No. 1*. Australia: Pacific Linguistics. pp. 67–102. ISBN 0 85883 467 7.

Retrieved from "https://en.wikipedia.org/w/index.php?title=Musom_language&oldid=960319397"

This page was last edited on 2 June 2020, at 08:55 (UTC).

Text is available under the Creative Commons Attribution-ShareAlike License; additional terms may apply. By using this site, you agree to the [Terms of Use](#) and [Privacy Policy](#). Wikipedia® is a registered trademark of the [Wikimedia Foundation, Inc.](#), a non-profit organization.